What claimed is:

1. A network system comprising an order-placing server for placing an order for parts using an image drawing, and an order-receiving server having a log-in step, a retrieval step, a recognition step, and an order-placing step; characterized in that:

the order-placing server is comprised of

a means for preparing an order-placing page corresponding to an order-placed destination for selected parts, and

a means for transmitting the order-placing page to a recognition step of the order-receiving server; and

the order-receiving server is comprised of

a means for validating a log-in name included in the order-placing page having been sent to said recognition step, and

a means for recognizing parts number included in the order-placing page to retrieve a part information of said parts number from a data base.

2. The network system according to claim 1, characterized in that said order-receiving server is configured by a plurality of order-receiving servers in which a form of the order-placing page is different from each other.

3. An order-placing server for placing an order for parts using an image drawing, characterized in that the order-placing server is comprised of means for preparing an order-placing page corresponding to an order-placed destination for selected parts, and means for transmitting the order-placing page to a recognition step of an order-receiving server.

4. The order-placing server according to claim 3, characterized in that the order-placing server has means for preparing order-placing pages corresponding to a plurality of order-placed destinations, and means for transmitting them to the recognition step of a plurality of order-receiving servers.

5.An order-placing server for placing an order for parts using an image drawing, characterized in that the order-placing server stores an order-placing page for an order-placed destination by bringing a form of an order-placing page into correspondence with an address of a transmitted destination to a recognition step of an order-receiving server for receiving an order.

6. An order-receiving server having a log-in step, a retrieval step, a recognition step, and an order-placing step; characterized in that the order-receiving server is comprised of:

a means for validating a log-in name included in a order-placing page having been sent to a recognition step, and

a means for recognizing a part number included in the order-placing page to retrieve parts information of said parts number from a data base.

7. The order-receiving server according to claim 6, characterized in that the order-receiving server is further comprised of means for classifying results obtained by retrieving said parts number into parts immediately deliverable and parts not immediately deliverable, thereby displaying the parts.

8. The order-receiving server according to claim 6, characterized in that the order-receiving server is further comprised of means for displaying the number of stocks of parts retrieved.

9. The order-receiving server according to claim 7, characterized in that the order-receiving server is further comprised of means for displaying the number of stocks of parts retrieved.